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**Serial Number: 10/771641**

- 1) See attached printout of inventors listed in PALM**
  
  
  
  
  
- 2) See attached EAST Inventor Search  
Printout shows Inventor search terms**



# Inventor Information for 10/771641

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US 20060073436 A1	20060406	Movement of orthodontic objects along a virtual archwire within a three-dimensional (3D) environment	.433/24		Raby; Richard E. et al.
US 20060073435 A1	20060406	Placing orthodontic objects along an archwire within a three-dimensional (3D) environment	433/24		Stark; Nicholas A. et al.
US 20060052652 A1	20060309	Hydrogenation of olefinic feedstocks	585/275		Stark; Nicolaus Ladislaus et al.
US 20060024637 A1	20060202	Automatic adjustment of an orthodontic bracket to a desired occlusal height within a three-dimensional (3D) environment	433/24		Raby; Richard E. et al.
US 20050277084 A1	20051215	Orthodontic brace with polymeric arch member	433/20	433/24; 433/3	Cinader, David K. et al.
US 20050170309 A1	20050804	Planar guides to visually aid orthodontic appliance placement within a three-dimensional (3D) environment	433/24		Raby, Richard E. et al.
US 20050130095 A1	20050616	Method of orienting an orthodontic appliance to a tooth	433/24	433/3	Raby, Richard E. et al.
US 20040138929 A1	20040715	Restaurant table management system	705/5		Awiszus, Steven T. et al.
US 20040054304	20040318	Method of determining the	600/590		Raby, Richard E.

A1		long axis of an object			
US 7033327 B2	20060425	Method of determining the long axis of an object	600/590	433/2	Raby; Richard E.
US 6100427 A	20000808	Production of amides and/or acids from nitriles	564/127	203/31; 203/96; 562/407; 562/408; 562/526; 564/126; 564/128	Bezuidenhout; Barend Christiaan Buurman et al.
US 1659579 A	19280221	Penholder [TEXT AVAILABLE IN USOCR DATABASE]	15/441		STARK NICHOLAS C